AMENDMENTS TO THE SPECIFICATION

At page 6, lines 1-10:

Thus, a significant factor in evaluating the performance of eandisate candidate lubricant materials for use as lubricant topcoat layers in rotatable recording media is the ability of the lubricant to resist chemical decomposition over time, particularly acid-catalyzed decomposition. In view of the criticality of the lubricant topcoat in obtaining and maintaining optimum performance of rotating disk recording media utilized with flying head read/write transducers operating at very low flying heights, there is a continuing need for lubricant materials and topcoat layers exhibiting improved chemical and physical durability, adhesion, stiction and wear performance, etc., particularly under conditions of high stress, temperature, and humidity.

